Refine Search

Search Results -

Term	Documents
TRANSFER	1737042
TRANSFERS	317159
TRANSFERRING	528044
TRANSFERRINGS .	42
FORWARD	984942
FORWARDS	107318
FORWARDING	79740
FORWARDINGS	56
STORE .	743624
STORES	754551
STORING	1186242
((TRANSFER OR TRANSFERRING OR FORWARD OR FORWARDING OR STORE OR STORING OR SEND OR SENDING) SAME (THREAD ADJ4 STATE) SAME ((SECOND OR REMOTE) ADJ2 NODE)).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	1

There are more results than shown above. Click here to view the entire set.

Search History			
	. •	Recall Text Clear	Interrupt
	Search:	L17 ·	Refine Search
	Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	

DATE: Tuesday, March 14, 2006 Printable Copy Create Case

Set Set

Name side by side	Query	<u>Hit</u> Count	Name result set
DB=	PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L17</u>	(transfer or transferring or forward or forwarding or store or storing or send or sending) same (thread adj4 state) same ((second or remote) adj2 node)	1	<u>L17</u>
DB = 1	PGPB; PLUR=YES; OP=ADJ		
<u>L16</u>	US-20040252686-A1.did.	1	<u>L16</u>
<u>L15</u>	US-20040252686-A1.did.	1	<u>L15</u>
DB=	PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L14</u>	(determine or determining) adj4 (memory or memory location) adj4 local adj4 thread	3	<u>L14</u>
<u>L13</u>	L12 and 16	25	<u>L13</u>
<u>L12</u>	(memory or cache) adj4 local adj4 thread	36	<u>L12</u>
<u>L11</u>	17 and 19 and 16	1972	<u>L11</u>
<u>L10</u>	L9 and 18 and 16	1	<u>L10</u>
<u>L9</u>	local adj2 (memory or cache)	29569	<u>L9</u>
<u>L8</u>	threadlet	66	<u>L8</u>
<u>L7</u>	thread	515604	<u>L7</u>
<u>L6</u>	L5 or 14 or 12 or 11 or multiprocessor or multiprocessing	72225	<u>L6</u>
<u>L5</u>	parallel adj2 computing adj2 system	541	. <u>L5</u>
<u>L4</u>	multinode	533	<u>L4</u>
<u>L3</u>	nultinode	. 0	<u>L3</u>
<u>L2</u>	(plural or plurality or multiple) adj3 (processor or (processing adj element))	44849	<u>L2</u>
<u>L1</u>	multiple adj2 processor	18648	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(4 SAME 11).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	0
(L11 SAME L4).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	0

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Refine Search
Interrupt

Search History

DATE: Tuesday, March 14, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Name result set
DB =	PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L14</u>	111 same 14	0	<u>L14</u>
<u>L13</u>	((migrate or migration or migrating or move or moving) adj4 thread) same 111	3	<u>L13</u>
<u>L12</u>	L11 same l10	. 2	<u>L12</u>
<u>L11</u> .	(local or remote or (non adj local)) adj2 (memory or cache)	36317	<u>L11</u>
<u>L10</u>	((migrate or migration or migrating or move or moving) adj4 thread) same node	29	<u>L10</u>
<u>L9</u>	14 same node	6	<u>L9</u>
<u>L8</u>	11 same 14	0	<u>L8</u>
<u>L7</u>	11 same 15	3	<u>L7</u>
<u>L6</u>	L5 same 14	2	<u>L6</u> ·
<u>L'5</u>	(remote or (non-local)) adj4 node	6641	<u>L5</u>

<u>L4</u>	(migrate or migrating) adj4 thread	91	<u>L4</u>
<u>L3</u>	(determine or determining) same thread same (access or accessing) same ((address or location or memory) adj4 ((non adj local) or remote))	6	<u>L3</u>
<u>L2</u>	(determine or determining) same thread same (access or accessing) same (address or location or memory) same ((non adj local) or remote)	39	<u>L2</u>
<u>L1</u>	(determine or determining) same thread same (access or accessing) same (address or location or memory) same local	96	<u>L1</u>

END OF SEARCH HISTORY